

IN THE CLAIMS:

The following is a complete listing of the claims, and replaces all earlier version and listings.

1. - 5. (canceled).

6. (currently amended): An image forming apparatus connected to a server apparatus and a client computer via a network, the image forming apparatus comprising an image forming unit for image formation, and having a standby mode, and an energy-saving mode in which less electric power is consumed than in the standby mode, wherein waiting time to restart image formation from the standby mode is shorter than that from the energy-saving mode, and the image forming apparatus further comprising:

a detecting device that periodically detects a status of the image forming apparatus;

a receiving device that receives from the client computer an inquiry about a status of the image forming apparatus; and

a first control device configured to,

~~in a case where~~ when the inquiry is received by said receiving device ~~when and~~ the image forming apparatus is in the standby mode, send the status detected by said detecting device to the client computer, and

~~in a case where~~ before the image forming apparatus ~~is to shift~~ shifts to the energy-saving mode, transmit ~~a~~ the status detected ~~status by said detecting device~~ and an agency request command to the server apparatus and thereafter shift to a halt state,

wherein, after receiving the agency request, the server apparatus responds to the inquiry from the client computer on behalf of said first control device; and

a second control device configured to output to said first control device a command for resuming from the halt state, in a case where there is any change between

a latest status detected by said detecting device while the image forming apparatus is in the energy saving mode and

the status detected earlier ~~when~~ before the image forming apparatus ~~is to shift~~ shifts to the energy-saving mode, in the absence of an image forming request,

wherein said first control device transmits the latest status to the server apparatus, after resuming from the halt state responding to the command output by said second control device, and thereafter shifts back to the halt state, without the image forming apparatus shifting to the standby mode.

7. - 12. (canceled).

13. (previously presented): An image forming apparatus according to claim 6, wherein the received inquiry is transmitted to said second control device when the image forming apparatus is in the energy saving mode.

14. (previously presented): An image forming apparatus according to claim 6, wherein said second control device monitors the detected status at predetermined time intervals to determine whether or not there is any change in the detected status after the image forming apparatus shifts to the energy-saving mode.

15. (previously presented): An image forming apparatus according to claim 6, wherein said first control device outputs to said second control device a first signal indicating that the status of the image forming apparatus is changed from the energy saving mode to the standby mode, and said second control device transfers the detected status when receiving the first signal output from said first control device.

16. (previously presented): An image forming apparatus according to claim 15, further comprising a transfer device configured to output a second signal to said second control device when receiving via the network a request for causing the image forming apparatus to restart from the energy saving mode, wherein said second control device outputs to said first control device a command for resuming from the halt state when receiving the second signal when the image forming apparatus is in the energy saving mode.